

An Operation Mode Switching Method and Apparatus for Ensuring Ultra Low Power Consumption

Abstract of the Disclosure

- 5 An operation mode switching apparatus for ensuring ultra low power consumption, comprising: a control unit, a clock and a timing device. Wherein, the control unit is used for receiving command signal so as to output a first control signal, a second control signal and an operation mode control signal. The clock is used for receiving the first control signal and use
10 thereof to determine whether a clock signal should be generated for the control unit. The timing device is used for receiving the second control signal and use thereof to determine whether a timing signal should be outputted for the control unit to use.